THE MESSELEN BETTER I HEN PRESENT SECURISE IN LESSES.

Mezhrespublikanskoye koordinatsionnoye soveshchaniye (Interrepublican Coordination Conference) of Scientists of Transcaucasia

S/030/60/000/06/11/043 B004/B008

The versatile agriculture of Transcaucasia requires investigations regarding the mechanization of mountain agriculture, stock farming, and the agronomy of perennial plantations, study of heredity, cultivation of seeds, the control of parasites. Physicians of Transcaucasia will deal with local pathology (dysentery, helminthiasis, leishmaniosis, malaria), with the spas in Transcaucasia, working hygiene, industrial and agricultural profession diseases, as well as the application of new with jointly.

Card 3/3

VOLOBUYET, V.R.

General characteristics of changes in the salt resources of soils in irrigated and reclamed lands. Pochvovedanie no.5:47-56 My *64. (MIRA 17:9)

1. Institut pochvovedniya i agrokhimii Akademii nauk Azerbaydzhanskoy SSR.

VOLOBUYEV, Vladimir Rodionovich; SALAYEV, M.E., red.

[Genetic forms of salinized soils in the Kura-Aras Low-land] Geneticheskie formy zasoleniia pochv Kura-Araksin-skoi nizmennosti. Baku, Izd-vo AN Azerbaidzh.SSR, 1965. (MIRA 18:11)

VOLOBUYEV, V.R.

Studying the salt loss from soils by the leaching of monolities.

Dokl. AN Azerb. SSR 21 no.5:62-66 '65. (MIRA 18 9)

1. Institut pochvovedeniya i agrokhimii AN AzerSSR.

	Using graphic method for studying the composition of humus in the main soil types of the U.S.S.R. Pochvovedenie no.1: 3-6 Ja 162. (MIRA 17:1)
	1. Institut pochvovedeniya i agrokhimii AN AzSSR.

VOLOBUYLW, Vladimir Rodionovich; SALAYEV, M.E., red.; BUYANOVSKIY,G.,

Ted.izd-va; DZHAPAROV, Kh., tekhn. red.

[Soil ecology] Ekologiia pochv; ocherki. Baku, Izd-vo AN
Azerbaidzhanskoi SSR, 1963. 259 p. (MIRA 17:1)

VOLOBUYEV, V.R. (Baku)

"Hydrothermal Zonation in Its Energic Aspect"

Report presented at the 3rd Conference on the use of Mathemetics in Biology, Leningrad University, 23-28 Jan. 1961. (Primeneniye matematicheskikh Metodov v Biologii. II, Leningrad, 1963 pp 5-11)

ALIKHANOV, E.N.; ARUSHANOV, N.A.; AKHUNDOV, V.Yu.: ALIZADE, M.A.; AZIZBEKOV, Sh.A.; BAGIROV, M.A.; VEZIROV, S.A.; VOLOBUYEV, V.R.; VEKILOV, F.M.; GADZHIYEV, N.M.; GUSEYNOV, D.M.; GUSEYNOV, I.A.; DADASHEV, K.K.; DADASHZADE, M.A.; DALIN, M.A.; ISKENDEROV, M.A.; KAZIYEV, M.A.; KARAYEV, A.I.; KASHKAY, M.S.; KEL'DYSH, M.V.; KERIMOV, A.G.; LEMBERANSKIY, A.D.; MAMEDOV, G.K.; MEKHTIYEV, M.R.; MIRZOYEV, S.A.; NAGIYEV, M.F.; NASRULLAYEV, N.I.; OGUDZHEV, A.K.; RADZHABOV, R.A.; RUDNEV, K.N.; SADYKHOV, R.N.; SEMENOV, N.N.; TOPCHIYEV, A.V.; TOPCHIBASHEV, M.A.; TAIROVA, T.A.; KHALILOV, Z.I.; EFENDIYEV, G.Kh.; SHUKYUROVA, Z.Z.

IUsif Geidarovich Mamedaliev. Azerb.khim.zhur. no.6:5-6 '61. (MIRA 15:5) (Mamedaliev, IUsif Geidarovich, 1905-1961)

VOLOBUYEV, V.R.

Change in the silica, alumina, and iron content of soils in connection with hydrothermal conditions. Pochvovedenie no.5: 73-82 My '62. (MIRA 15:6)

COLUMN TO THE PROPERTY OF THE

1. Institut pochvovedeniya i agrokhimii AN Azerbaydzhanskoy SSR. (Minerals in soil)

ALIKHANOV, F.N.; ARUSHANOV, N.A.; AKHUNDOV, V.Yu.; ALIZADE, M.A.; AZIZBEKOV, Sh.A.; EAGIROV, M.A.; VEZIROV, S.A.; YOLOEUYEV, V.R.; EHKILOV, F.M.; GADZHIYEV, M.M.; GUSEYNOV, D.M.; GUSEYNOV, I.A.; DADASHEV, K.L.; DADASHZADE, M.A.; DALIM, M.A.; ISKENDEROV, M.A.; KAZIYEV, M.A.; KARAYEV, A.I.; KASHKAY, M.S.; KEL'DYSH, M.V.; KERIMOV, A.G.; IEMBERANSKIY, A.D.; MAMEDOV, G.K.; MEKHTIYEV, M.R.; MIRZOYEV, S.A.; NAGIYEV, M.F.; NESRULLAYEV, N.I.; ORUDZHEV, A.E.; RADZHALOV, R.A.; RUDNEV, K.N.; SADYKHOV, R.N.; SEMENOV, N.N.; TOPCHIYEV, A.V.; TOPCHIBASHEV, M.A.; TAIROVA, T.A.; KHALILOV, Z.I.; FFENDIYEV, G.Kh.; SHUFYUROVA, Z.Z.

TUsif Geidarovich Mamedaliev; obituary. Dokl. AN Azerb. SSR 17 no.12:1123-1126 '61. (MIRA 15:2) (Mamedaliev, Tusif Geidarovich, 1905-1961)

VOLOBUYEV, V.R.; AGAYEV, B.M., red.; DZHAFAROVA, A., red. 1zd-va; I:MAYLOV, T., tekhn. red. [Ecological and genetic analysis of the soil cover of Amerbaijan] Ekologo-geneticheskii analiz pochvennogo pokrova Amerbaidzhana. Baku, Izd-vo Akad.nauk Azerbaidzhanskoi SSR, 1962. 72 p. (MIRA 15:7)

(Azerbaijan-Soils-Classification)

VOLOBUJEV, V.R., akad., red.; KEGAMYAN, V., red. izd-va; ISMAYLOV, T., tekhn. red.

[System of measures for land improvement through irrigation for a fluvial alluvial cone; as exemplified in the Geokchay River alluvial cone in the Shirvan Steppe, Azerbaijan S.S.R.] Sistema irrigatsionno-mellorativnykh meropriiatii dlia rechnogo konusa vynosa; na primere konusa vynosa reki Geokchai v Shirvanskoi stepi Azerbaidzhanskoi SSR. Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR, 1962. 145 p. (MIRA 15:5)

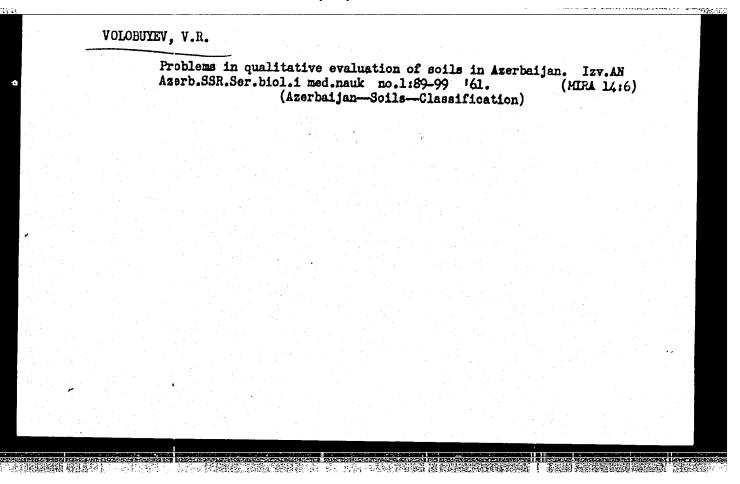
1. Akademiya nauk Azerbaidzhanskoy SSR, Baku. Sovet po izucheniyu proizvoditel'nykh sil.

(Kura Lowland-Irrigation)

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Salt differentiation in alluvial fans. Pochvovedenie no.1:
53-60 Ja '63. (MIRA 16:2)

1. Institut pochvovedeniya i agrokhimii, Baku.
(Azerbaijan—Saline and alkali soils)



	Classification of Azerbaijanian soils. Izv.AN Azerb. SSR. Ser. biol. i med.nauk no.1:3-15 '60. (MIRA 14:5) (AZERBAIJAN—SCILS—CIASSIFICATION)	

VOLOBUYEV, VN	æ Z	3	83	r.	3	% §		3 .		291	160	991	
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Classification of soils in Azerbaijan. Izv. AN Azerb. SSR. Se i med. nauk no.3:3-16 '60. (MIRA 13 (AZERBAIJAN—SOILS—CLASSIFICATION)	r. biol. :7)
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VOLOBUYEV, V.R. Soil zones of Eurasia. Izv. AN SSSR, Ser. biol. no. 4:542-549 J1-Ag '60. (MIRA 13:8) 1. Institut pochvovedeniya i agrokhimii Akadomii nauk AzerbSSR. (SOILS—MAPS)

VOLOBUYEV, V.R.

Natural gradiations in moisture content. Dokl. AN Azerb. SSR
16 no. 11:1093-1096 '60. (MIRA 14:2)

1. Institut pochvovedeniya i agrokhimii AN AzerSSR.

(Soil moistures)

VOLORUELV, V.R., skaderik

A month in Garna. Vest. All ISSE 31 no. 2:86-89 F '61.
(NEA 14:2)

1. AN Azerbaydzhanskoy SSR.
(Ghara--Soils)

VOLOBUYEV, V. R. "Problems Of The Energy Of Soil Formation". report submitted for the 7th Congress of International Society of Soil Science Madison, Wisconsin, 15-23 Aug 60.

Interrepublic of Vest.AN SSSR	coordination meeting of Tran 30 no.6:96-98 Je '60.	scaucasian scientists. (MIRA 13:6)	
1. AN AzerSSR.	ranscaucasiaResearch)		

1. Iz kafedry fakul'tetskoy khirurgii (zav dotsent Ch.B.Bayriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta. (EXTREMITIES, UPPER—SURGERY) (NERVES—SURGERY) (SUTURES) (TENDONS—SURGERI)	Turber de la constant de moditain de la constant de	v)

VOLOBUYEV, Yu. M.

VOLOBUYEV, Yu M.--"Vegetative Shifts in Appendicitis."*(Dissertation for Degrees in Science and Engineering Defended at USSR Higher Educational Institutions.)
Turkmen Medical Inst imeni I. V. Stalin, Ashkhabad, 1955

30: Knizhnaya Letcois', No. 25, 18 Jun 55

* For Degree of Candidate in Medical Sciences

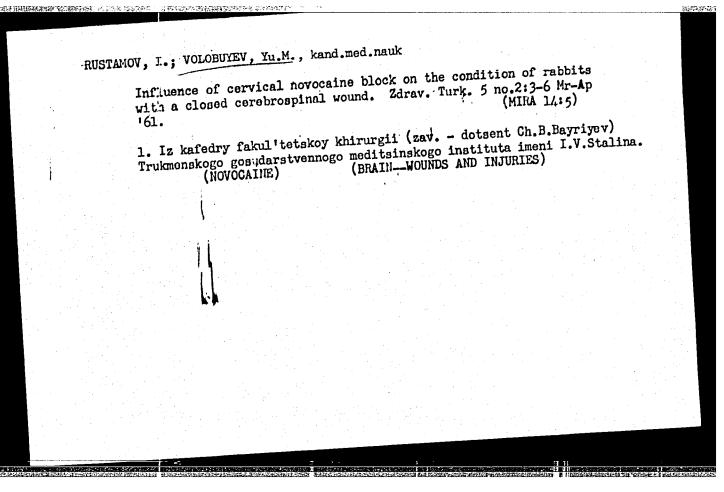
VOLOBUYEV, Yu.M., kand.meditsinskikh nauk

Plastic surgery of skull defects by means of organic glass (plexiglas). Zdrav. Turk. 4 no. 2:24-28 Mr-Ap '60. (MIRA 13:10)

1. Iz kafedry fakulitetskoy khirurgii (zav. - dotsent Ch.B. Bayriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta im. I.V. Stalina.

(SKULL-SURGERY) (PLEXIGLAS-THERAPEUTIC USE)

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VOLOBUYEV, Yu.M.; SOLTANOV, B.S.

Treatment of thermal burns. Zdrav. Turk. 7 no.11:8-11 Nº63 (MIRA 17:3)

1. Iz kafedry fakul tetskoy khirurgii (zav. - dotsent Ch.B. Bayriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta i "menskoy respublikanskoy klinicheskoy bol nitsy imeni Pirogova. (glavnyy vrach M.B. Shapiro).

VOLOBUYEV, Yu.M.

Treatment of spasmodic torticollis. Zdrav. Turk. 7 no.3: 19-21 Mr 63. (MIRA 16:6)

l. Iz kafedry fakul tetskoy khirurgii (zav. - dotsent Ch.B. Biyriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta Turkmenskoy Respublikanskoy klinicheskoy bol nitsy imeni N.I.Pirogova (glavnyy vrach M.B.Shapiro).

(NECK—AENORMITIES AND INFORMITIES)

Treatment of spasmodic torticollis. Zdrav. Turk. 7 no.3: 19-21 Mr'63. (MIRA 16:6) 1. Iz kafedry fakul*totskoy khirurgii (zav. - dotsent Ch.B. Biyriyev) Turkmenskogo gosudarstvennogo meditsinskogo instituta Turkmenskoy Respublikanskoy klinicheskoy bol*nitsy imeni N.T.Pirogova (glavnyy vrach M.B.Shapiro). (NECK—AENORMITIES AND DEFORMITIES)

VOLOBUYEV, Yu.M., kand.med.nauk

Torsion of part of the omentum simulating appendicitis in a patient with left-side location of the appendix. Zdrav. Turk. 5 no.6:25 N-D '61. (MIRA 15:2)

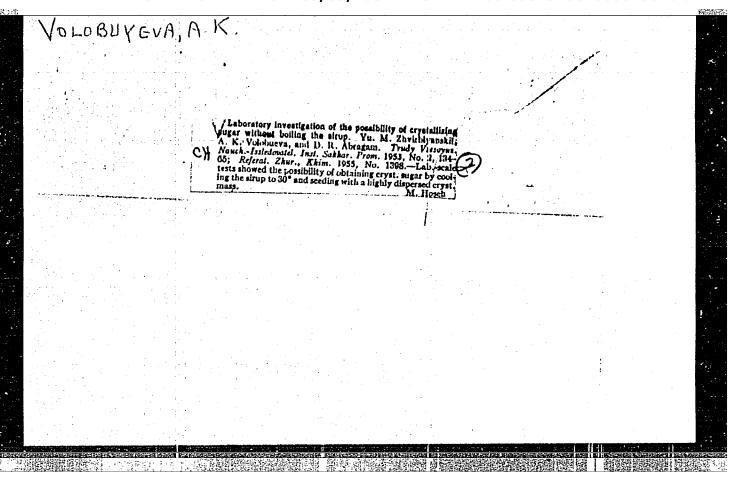
1. Iz kafedry fakul'tetskoy khirurgii (zav. - dotsent Ch.B.Bayriyev)
Turkmenskogo gosudarstvennogo meditsinskogo instituta.
(APPENDIX (ANATOMY)) (OMENTUM-DISEASES)

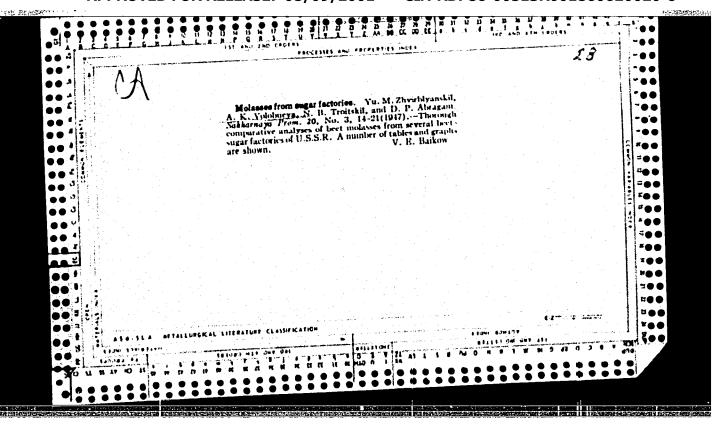
VOLOBUYEV-ARTEMOV, M.S., professor; ARKHANGEL SKIY, N.N., professor, redaktor; YEGOROV, A.I., professor, redaktor; NEKRASOV, F.M., tekhnicheskiy redaktor

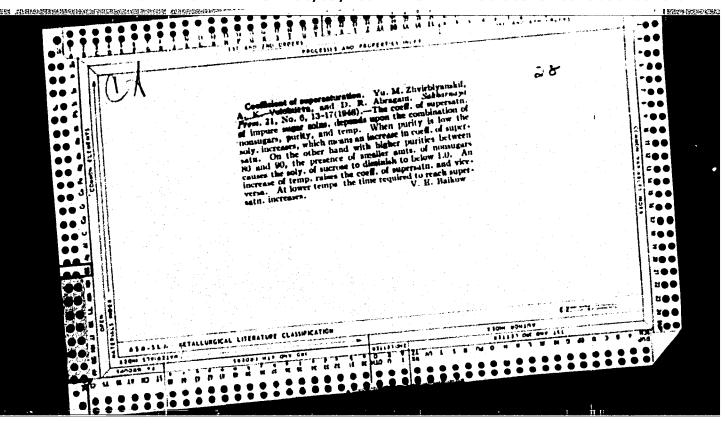
[Lectures on problems of methods in economic geography; the course "Introduction to economic geography".] Lektsii po vo-prosam metodologii ekonomicheskoi geografii; kurs "Vvedenie v ekonomicheskuiu geografiiu" Khar'kov, Izd-vo Khar'kovskogo gos.univ. imeni A.M.Gor'kogo. Pt. 1. 1954. 179 p.

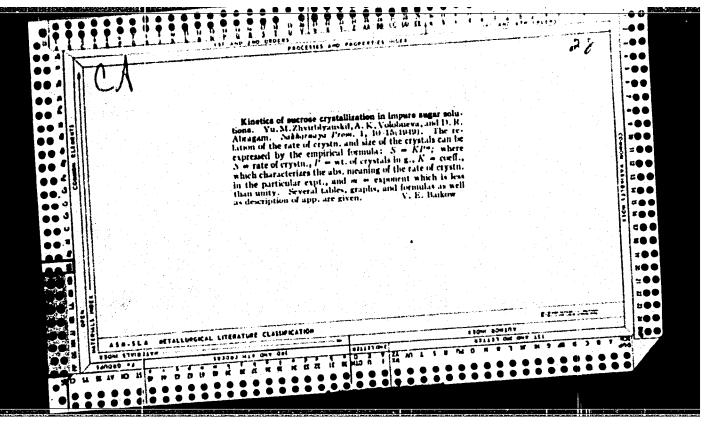
(Geography, Economic) (MLRA 9:2)

1.	VOLOBUYEV-Artemov, N.S.
2.	USSR (600)
4.	Geography, Economic
7.	Additional data on methodological principles of economic geography and on the fight against the remnants of Hettner's pricipples, Izv. Vscs.geog.ob-va 85 no. 2, 1953.
9.	Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.









CHAIKINA, O. A. (Candidate of Veterinary Sciences, All-Union Scientific Research Institute of Animal Husbandry), (VOLOBUEVA, K. A.) (Moscow Veterinary Academy).

"Aurofeed-2 in fattening of swine

Veterinariya, vol. 39, no. 9, September 1962, p. 58

CHAYKINA, O.A., kand.veterin.nauk; VOLOBUYEVA, K.A.

Aureomycin preparation No. 2 for fattening pigs. Veterinariia 39

Nureomycin preparation No. 2 for fattening pigs. Veterinariia 39 no.9158-60 S 162. (MIRA 16:10)

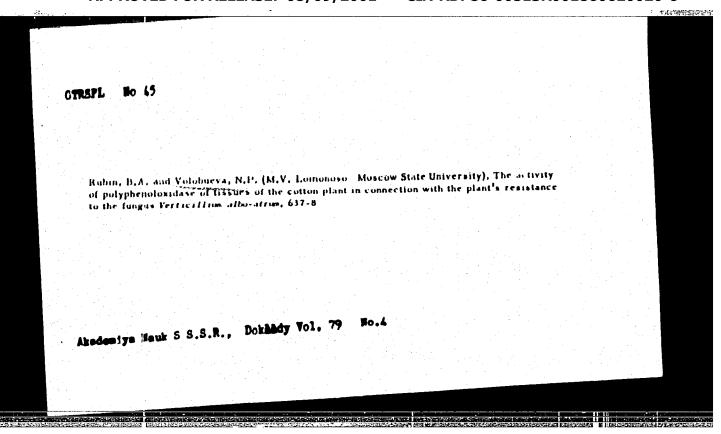
1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhivotnovodstva (for Chaykina). 2. Moskovskaya veterinarnaya akademiya (for Volobuyeva).

WOLDBUN, B.A.: PREVITATIONAL L.M.: VOLOBUYEVA, H.P.

Quidising transformation of tanning agents and their relation to the resintance of the cotton plant to wilting. Vest. Mosk. un. 7 no. 12:63-75 D '52.

1. Enfedra fisiologii rasteniy.

(Cotton) (Plants, Effect of tanning agents on)



SOV/110~59~5..13/25

AUTHORS:

Dasoyan, M.A., Candidate of Technical Sciences and

Volobuyeva, Ye.I., Engineer

TITLE:

The Influence of Electrolyte Temperature on the Corrosion of Mead and its Alloys (Vliyaniye temperatury elektrolita na korroziyu svintsa i yego splavov)

PERIODICAL: Vestnik elektropromyshlennosti, 1959, Nr 5, p 48 (USSR)

ABSTRACT:

There is a tendency for operating temperatures and acid concentrations in lead accumulators to increase and this may be expected to lead to increased corrosion. The work that has been published on this subject relates to pure lead and 8% lead-antimony alloy, which is not a very satisfactory material. A search is now being made for more suitable materials for the positive grids of accumulators. Preliminary results show that under normal test conditions with an electrolyte specific gravity of 1.27 and temperature of 25°C, good results are obtained with alloys of lead-antimony-silver, lead-calcium-silver and lead-sadmium-silver. In addition to having good

Card 1/2

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620020-6"

sov/110-59-5-13/25

The Influence of Electrolyte Temperature on the Corrosion of Lead and its Alloys

resistance to corrosion under normal conditions, they have a higher hydrogen evolution potential than the normal alloys. It was accordingly decided to make corrosion tests on the alloys mentioned in the table, using acid of 1.27 specific gravity. The method of anode oxidation was used, the sample being anode. polarised for 3 to 4 weeks and weighed after removal of corrosion products. Corrosion was assessed from weight loss. The test results are tabulated and show that higher electrolyte temperatures cause accelerated corrosion of lead and ordinary lead-antimony alloy, whereas the corrosion of alloys with additions of silver, calcium and cadmium does not increase much. be taken into account in the design of accumulator grids for operation at higher temperatures. There is I table and 1 Soviet reference.

Card 2/2

VOLOBUY EVA, G.V.

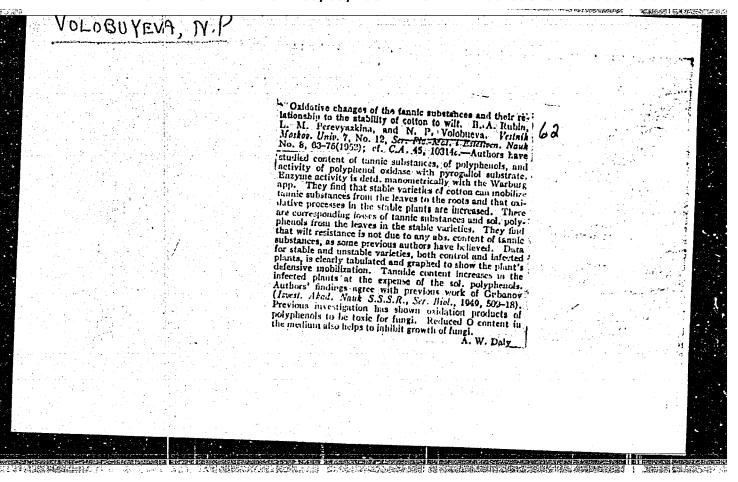
Problem of chronic diseases of the parotid glands in children. Pediatriia, Moskva No.1:22-24 Jan-Feb 51. (CIML 20:6)

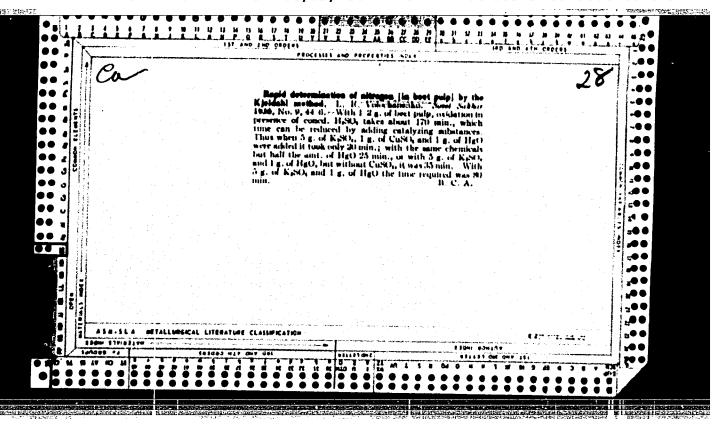
1. Of the Children's Clinic of the Therapeutic Faculty (Director-Prof.N.I.Osinovskiy). Second Moscow Medical Institute imeni I.V. Stalin and of the 10th Children's Polyclinic of Moskvoretskiy Rayon (Director-Ye.I.Rabinovich), Moscow.

VOLCBUYEVA, N. T.

and RUBIN, E. A. "Acitivity of Polyphenoloxidases of Cotton Tissues in Connection with the Resistance of the Plant to the Organism Verticillium albo-artum," <u>Doklady Akademii Nauk SSSR</u>, vol. 79, Aug. 1, 1951, pp. 637-638/

So: Sira S1-90-53, 15 Dec. 1953





VOLOCHATINOVA, L.N. (Leningrad) Changes in the sugar curve in diphtherial intoxication following the administration of bromine and caffeine. Pat.fiziol. i eksp.terap. (MIRA 12:12) 1. Iz kafedry patofiziologii (zav. - prof. N.T. Shutova) Leningrad-skogo pediatricheskogo meditsinskogo instituta. (CORTMENACTERIUM DIPHTHERIAE) (BLOOD SUGAR) (BROMIDES pharmacology) (CAFFEINE pharmacology)

AOFOCHULARY H-D

VOLOCHAEV, A. D.

Apparatus for the treatment of knee dislocation in tuberculous gonitis in children. Sovet med. No. 6, June 50, p. 32-3

1. Of the Yevpatoriya Central Clinical Sanatorium (Head-N. I. Shevchenko).

CLML 19, 5, Nov., 1950

Formation of the pre-ore relief in the Lipetsk iron-ore region. Mat.po geol.i pol.iskop.tsentr. raion.evrop.chasti SSSR no.5:83-87 '62. (MIRA 16:6) (Lipetsk region-Landforms)	

APPROVED FOR RELEASE: 08/09/2001 CIA-RDP86-00513R001860620020-6"

AFENDUL'YEV, A.A.; PEREKHVATOV, V.K.; SHIVANOV, V.N.; VOLOCHAYEV, 1.A.; KRYLOV, A.Ya.

[Student's manual of calculations and diagrms in structural mechanics] Posobie dlia studentov po vypolneniiu raschetnograficheskikh rabot po stroitel'noi mekhanike. Gor'kii, Inzhenerno-stroit. in-ta im. V.F.Chkalova. Pt.2. 1964. 196 p. (MIRA 18:2)

VOLOCHATEV, S.D., inzh.; BUKHKALO, Ye.S., inzh.

Small M-lm sinking pump. Shakht. stroi. 5 no.7:17 Jl '61.

(MIRA 15:6)

1. Krivorozhskiy gornorudnyy institut (for Volochayev).

2. Gosudarstvennyy institut po proyektirovaniyu oborudovaniya po dobyche i obogashcheniyu rud (for Bukhkalo).

(Mine pumps)

VOLOCHAYEV, S.D., inzh.; BUKHKAIO, Ye.S., inzh.

PUSh-15 hinged air-operated loader for sinking and deepening shafts, Shakht. stroi. 6 no.5:14-16 My 162. (MIRA 15:7)

1. Krivorozhskiy gornorudnyy institut (for Volochayev). 2. Gosudarstvennyy institut po proyektirovaniyu obrudovaniya po dobyche i obogashcheniyu rud (for Bukbkalo).

(Shaft sinking-Equipment and supplies)

VOLOCHAYEV, V.Ya.

Analcite streaks in "neyvit" veins as a prospecting indication for "rezhikit" asbestos deposits. Biul. nauch.-tekh. inform VIMS no.2:10-11 '63. (MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo syr'ya.

MAKAROV, M.S., dotsent; VOLOCHENKO, N.V.

Echinococcosis of the spine and a rib simulating a parasitic cyst of the right lung and the posterior mediastinum. Uch. zap. Stavr. gos. med. inst. 8:226-231 '63 (MIRA 17:7)

J. Kafedra gospital noy khirurgii (mav. - prof. P.M. Kovalevskiy) Stavropol skogo meditsinskogo instituta (rektor zasluzhennyy deyatel nauki, prof. V.G. Budylin) i ortopedo-travmatclogicheskoye otdeleniye 4-y gorodskoy bol nitsy Stavropolya (glavnyy vrach A.A. Tarasova).

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VOLOCHKOVA, Z.F. An experiment in fertilizing spring and winter wheat under irrigation in the Rostov province. Doklady Vsesoyus. Akad. Sel'skokhoz. Wauk im. V.I.Lenina 18, No.4, 16-21 '53, (CA. 47 no.22:12721 '53) 1. Rostov State Selection Sta.

VOLOGHKCVA, Zinsida Fedorovna; BONDARENKO, Aleksandr Pavlovich; YAROSLAVSKAYA,

B.L., Federtor; Essauluva, M.N., tekhnicheskiy redektor

[How to use fertilizers for grain crops] Kak primeniat¹ udobreniia
pod zernovye kul¹tury.

Rostov-na-Donu, Rostovskoe kn-vo, 1955. 40 p.

(Fertilizers and manures)

(MIRA 10:1)

COUNTRY CATEGORY	: USER ; Soil Science. Organic Fertilizers.
ABS. JOUR.	: RZhRiol., No. 3 1959, No. 10701
AUTHOR INST. TITLE	 Volochkova, Z. F. Zernograd State Breeding and Selection Station The Influence of Organic-Mineral Mixtures of the Yield of Crops.
GRIG. PUB.	: Sb. nauchn. rabot. Zernogradak. gos. selekta. at., 1957, vyp. 2, 127-133 : Experiments carried out at Zernograd [Rostov oblast') Preeding and Selection Station in 1951-1956 showed that
	applications, before one of the cultivations of fallow, on a mixture of small amounts of rotted manure (4-5 cent ners to 1 hectare) and P _c (1.1.5 centners to 1 hectare) increases the yield of winter wheat as much as 20 tens of manure. With the separate application, the effect of
CARD: 1/1	these amounts was considerably lower. Organic-mineral mixture combined with the application with the seeds of small doses (30-50 kilograms to 1 hecters) of granular Pc. produced a high increase in the yield of winter when (5 centners to 1 hecters) O. P. Mikhaylova

- 1. VOLOCHKOVA, Z. F.
- 2. USSR (600)
- 4. Wheat Rostov Province
- 7. Applying fertilizers to spring and fall wheat in irrigation farming in Rosov Province. Dokl. Akad. sel'khoz. 18, No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Unclassified.

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- 2. USSR (600)
- 4. Rostov Province Wheat
- 7. Applying fertilizer to spring and fall wheat in irrigation farming in Rostov Province. Dokl. Akad. sel'khoz. 18, No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

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1 .	VOLOCHKOVA	- Z., F.,

- 2. USSR (600)
- 4. Fertilizers and Manures
- 7. Applying fertilizer to spring and fall wheat in irrigation farming in Rostov Province, Lokl. Akad. sel'khoz. 18 no. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

VOLOCHEOVA, Z. F.

Bondarenko, C. P. and Volochkova, Z. F. "Experience in using clay-gypsum mixtures to improve solonetz soils in Rostov Oblast", Sbornik nauch. rabot (Rost. goa. selekts. stantsiya) Issue 1, 1948, p. 35-51.

SO: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

VOLOCHICVA, Z. F.

Bondarenko, A. P. and Volochkova, Z. F. "Experience from composting manure with phosphorite", Shornik nauch, rabot (Rost. gos. selekts. Stantsiya), Issue 1, 1942, p. 23-34, - Bibliog: 5 items.

So: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

WOLCOHKOV., Z. F.

Bondarenko, A. P. and <u>Volochkova, Z. F.</u> "Results of tests of the effect of manure on the yield of field erogs", Shornik nauch. rabot (Rost. gos. selekts. stantsiye), Isove 1, 1948, p. 3-22.

SO: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

KOPTEV-DVORNIKOV, V.S., doktor geol.-miner.nauk, otv. red.;
RUB, M.G., doktor geol.-miner. nauk, otv. red.;
VCLOCHKOVICH, K.L., red.

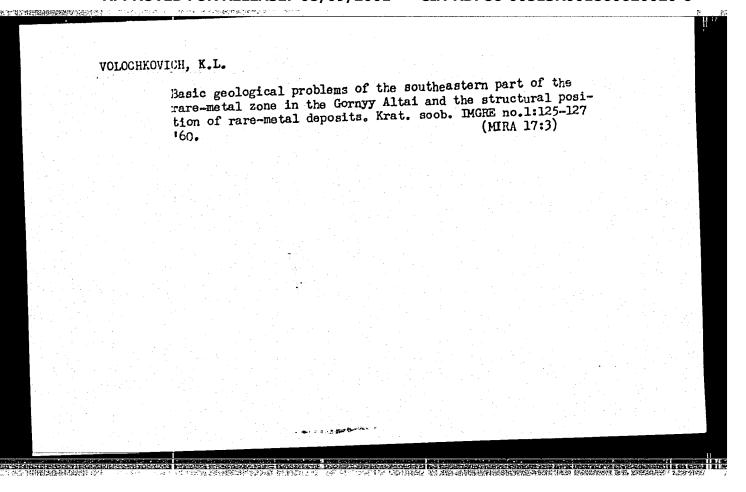
[Accessory minerals and elements as a criterium of the comagnatic and metallogenetic specialization of magnatic complexes] Aktsessornye mineraly i elementy kak kriterii komagnatichnosti i metallogenich skoi spetsializatsii magnaticheskikh kompleksov. Mcskva, Nauka, 1965. 189 p.

(MIRA 18:12)

1. Akademiya nauk SSSR. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii.

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Abademiya nauk SSSR. Institut mineralogii, geokhimii i kristallokhimii redhikh elementov

Voprosy mineralogii, geokhimii i genezioa mentorochdeniy redhikh elementov

(Preblem in limeralogi, Geochemictry, and Deposit Formation of Harn Elements)
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printed on the inside of back cover. 2,200 copies printed.

Chief Ed.: K. A. Vlasov, Corresponding Limber, Academy of Sciences UsCH;
Resp. Ed.: V. V. Lyachovich; Ed. of Publishing House: L. S. Tarasov;
Resp. Ed.: V. V. Lyachovich; Ed. of Publishing House: L. S. Tarasov;
Commuse: This book is intended for geologists, mineralogists, and petrographers.

Commuse: This is a collected of 25 articles on the formation, geology,
and interalogy, patrography, and geochemictry of deposits of rare elements and isorial Central Asia. The distribution and connectoristics of Siberia and Isorial Central Asia. The distribution and connectoristics of siberia and isorial central Asia. The distribution and connectoristics of investigating the rocks and minerals in which they are found,

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VOLOCHKOVICH, K.L.; LEONT YEV, A.N.

Distribution of areas with Paleozoic magnatic features in the structure of the Talitsa-Mongolo-Altaic geoanticlinal upheaval. Dokl. AN SSSR 147 no.1:177-180 N 162. (MIRA 15:11)

1. Institut mineralogii, geokhimii i kristallokhimii redkikh elementov. Predstavleno akademikom D.I. Shcherbakovym. (Altai Mountains-Rocks, Igneous)

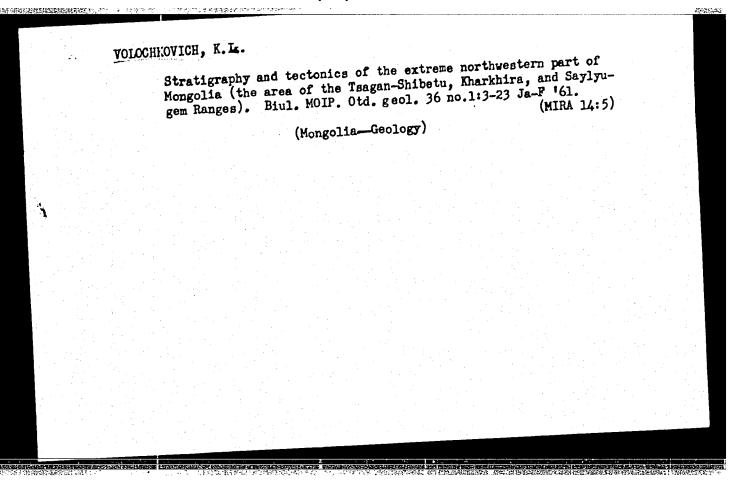
VOLOCHKOVICH, K.L.

Goncerning V.I. Fominskii's article "New data on the Ordovician stratigraphy of the Gronyy Altai." Sov. geol. 3 no.6:160-161 (MIRA 13:11) Je 160.

l. Institut mineralogii, geokhimii i kristallokhimii redkikh elementov AN SSSR.

(Altai Mountains--Geology, Stratigraphic)

(Fominskii, V.I.)



DMITRIYIWA, V.K.; VOLOCHKOVICH, K.L.

Method for correlating sute lower Paleozoic sediments in the

southeastern part of the Charysh-Terek anticlinorium in the Gornyy Altai. Trudy VAGT no.4:92-98 '58. (MIRA 12:6)
(Altai Mountains-Geology, Stratigraphic)

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LEONT 'YE', A.N.; VOLOCHKOVICH, K.L.

Characteristics of the spatial distribution of pegmatite deposits in the Mongolian Altai anticlinorium. Trudy IMGRE no.8:5-19 '62. (MIRA 16:1)

(Altai Mountains—Pegmatites)
(Altai Mountains—Metals, Rare and minor)

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VOLOCHKOVICH, Kirill L'vovich; LEONT'YEV, Anatoliy Nikolayevich; LEONT'YEV, L.N., doktor geol.-miner. nauk, otv. red.

[Talitsa-Mongolian-Altai metallogenic zone] Talitsko

[Talitsa-Mongolian-Altai metallogenic zone] Talitsko-Mongolo-Altaiskaia metallogenicheskaia zona. Moskva, Nauka, 1964. 181 p. (MIRA 17:12)

BROHOVITSKIY, V. Ye.; VOLOCHKOVICH, M.A.

Traparation of foam plastic from lignin-furfurole resins. Khim.

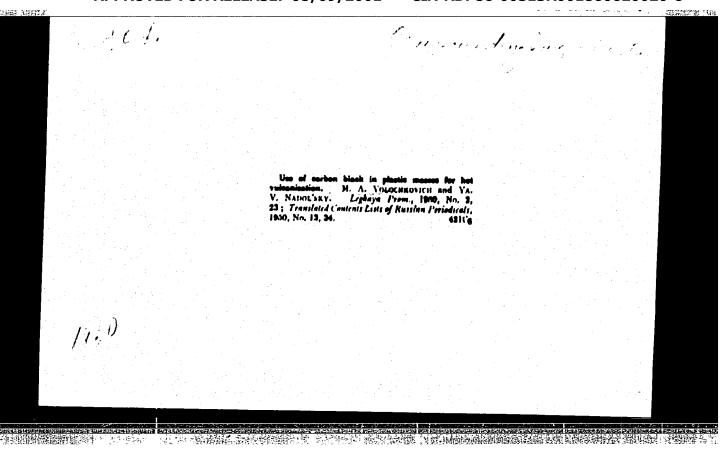
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(MIRA 1821)

VOLCCHXOVICH, N. A.

23379 Tsvetnaya Pezinovsya Smes' Dlya Obuvi Goryachey Vulkenizatsii. Legraya
Pron-at', 1949, No. 6, c. 27.

SO: LETOPIS NO. 31, 1949



ACCESSION NR: AR4015703

8/0061/63/000/023/0594/0594

SOURCE: RZh. Khimiya, Abs. 23T250

AUTHOR: Bronovitskiy, V. Ye; Volochkovich, M.A.

TITLE: Production of foam plastic from lignin-furfural resin

CITED SOURCE: Sb. Fizika i khimiya prirodn. i sintetich. polimerov. Vy*p. I. Tashkent AN UZSSR, 1962, 231-233

TOPIC TAGS: foam plastic, plastic, polymor, resin, lignin, furfural resin

TRANSLATION: In order to obtain foam plastic from lignin-furfural resin, dried lignin was ground for 5-6 hrs. on a ball grinder, sifted through a sieve with 900 openings/cm² and placed in an autoclave, where it was activated for 2 hrs. at 170C and 9-10 atm. with a 15% solution of NaOH (8 liters of alkali per kg of lignin). After cooling the activated lignin to 70-75C, furfural was added in a ratio of 1:4 and the mixture was placed in an autoclave (with a reflux condenser), where polycondensation was carried out at 96-100C

Card 1/2

ACCESSION NR: AR4015703

for 2.5-3 hrs. The resin obtained was neutralized with 20% HCl, washed with water and dried by pressing out the excess water with rollers. The resin has a black color, dissolves in alcohol and acetone, the dropping temperature according to Ubellod is 62C, moisture content < 3%, rate of hardening of a plate at 150C < 90 sec., life < 2 months. Foam plastic based on lignin-furfural resin was obtained by mixing the following components (parts by wt.) for 30 minutes on water-cooled rollers: 100 lignin-furfural resin, 8 porofor ChKhZ-5 and 5 ammonium sulfate, added in that order. Foaming of the mixture was accomplished in 1-1.2 min. for 1 mm without pressing in a special hermetic mold at 150-160C. Foam plastic from lignin furfural resin has a density of 0.2-0.06 g/cc, a working temperature of 140-150C, ultimate compressive strength of 3.3 kg/cm², coefficient of thermal conductivity of 0.063 kcal/m·hour-degree, and water absorption in 20 days of 0.17 g/cm². It is noted that foam plastic from lignin-furfural resin can be used for thermal insulation in construction. L Kotlyarevskaya.

DATE ACQ: 09Jan64

SUB CODE: MT

ENCL: 00

Card 2/2

S/117/63/000/002/002/006 A004/A101

AUTHOR:

Volochkovich, Yu. G.

TITLE:

Instrument for testing the microhardness of large-size cylindrical

components

PERIODICAL: Mashinostroitel', no. 2, 1963, 16

TEXT: A team of scientific workers of the Laboratory of Wear Resistance of the Institut mashinovedeniya Gosudarstvennogo Komiteta Soveta Ministrov SSSR po avtomatizatsii i mashinostroyeniyu (Institute of the Science of Machines of the State Comittee for Automation and Mechanical Engineering at the Council of Ministers USSR) has developed and produced a portable device for testing the microhardness of large-size cylindrical components. The following technical specifications are given: microscope magnifying power - 485 diam., multiplying factor of one graduation on the drum of the MOB1-15 (MOV1-15) screw-type eyepiece micrometer with OM9 objective (A = 0.65) - 3μ , linear field of view of the microscope - 0.25 mm, free distance between lower objective cutoff and object - 1 mm, load in grams - 100, 200 and 500, instrument weight in operating condition - 6 kg, diameter

Card 1/2

Instrument for testing the microhardness of...

S/117/63/000/002/002/006

A004/A101

of rolls to be tested - 200 - 2,000 mm, minimum distance between measuring spot and roll edge - 100 mm. The author presents a briof description of the functioning of the device. The indentor tip is a diamord pyramid with a square base; the summit angle between the opposite faces is 136°. There are 3 figures.

Card 2/2

	Device for Hashinostr	microhard oitel no.	ness tests 2:16 F 163. (Tosting	of large cy	lindrical	parts. (MIRA 16:3)))

New regulations for maintaining and operating streetcars and trolley buses. Zhil.-kom.khoz. 10 no.6:11-12 '60. (MIRA 13:7) 1. Nachal'nik Upravleniya gorodskogo elektrotransporta Ministerstva kommunal'nogo khozyaystva RSFSR. (Streetcars--Maintenance and repair) (Trolley buses--Maintenance and repair)

VOLOCHMEV, V., CHERTOK, M.

Servicing of streetcars. Zhil.-kom. khoz. 12 no.3:24-25 Kr '62.
(MIRA 15:10)

(Streetcars...Maintenance and repair)

VOLOCHNEY, V.A., mashinist; PAVLOY, F.T., byvshiy brigadir slesarey, pensioner; SHCHIPITSYN, F.G.; POLULKH, V.K.; KRASAVIN, M.D.

Stages in the great path, Elek. i tepl. tiaga no.11:38-40 N '57.

(MIRA 10:11)

1. Hlektrovoznoye depo Zlatoust, Yuzhnyy Ural. 2. Nachal'nik elektrovoznogo depo Zlatoust, Yuzhnyy Ural (for Polulekh) 3. Glavnyy inzhener elektrovoznogo depo Zlatoust, Yuzhnyy Ural (for Krasavin).

4. Sekretar' partbyuro elektrovoznogo depo Zlatoust, Tuzhnyy Ural.

(for Snchipitsyn).

(Zlatoust-Locomotives-Maintenance and repair)

(Russia--Revolution, 1917-1921)

YEFREMOV, I.S., doktor tekhn. neuk; REKITAR, R.A., inzh.;

ROZENBERG, S.V., kand. ekon. neuk; BLATNOV, M.D., kand.
tekhn. nauk; VIL'KONETSKIY, M.S., inzh.; TOMILIN, A.I., inzh.;
POPEINASH, V.N., inzh.; ZAGAYNOV, N.A., kand. tekhn. nauk;
FINKEL'SHTEYN, B.S., inzh.; MARINOV, I.A., inzh.; ISTRATOV, V.P.,
inzh.; MARGOLIN, I.S., inzh.; ENGEL'S, G.G., inzh.; ANTONOV,
V.A., inzh.; SOKOLOV, V.D., inzh.; KLESHCHINSKIY, B.K., inzh.;
IL'INSKIY, A.I., retsenzent; PAPKOV, N.G., retsenzent; SMIRNOV,
G.M., retsenzent; SMPOINANSKIY, M.N., otv. red. toma; VOLOCHNEV,
V.N., red.; TROFIMOV, A.N., red.; RACHEVSKAYA, M.I., red. izd-va;
LELYUKHIN, A.A., tekhn. red.

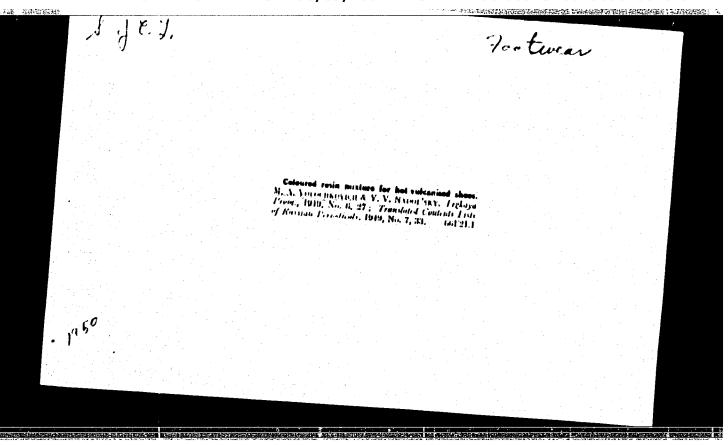
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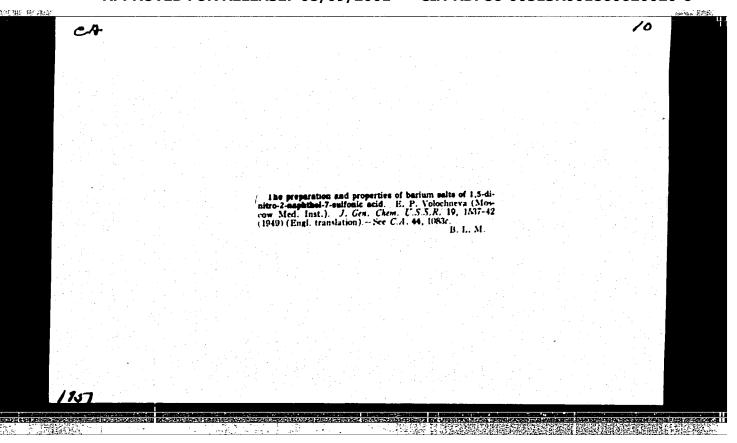
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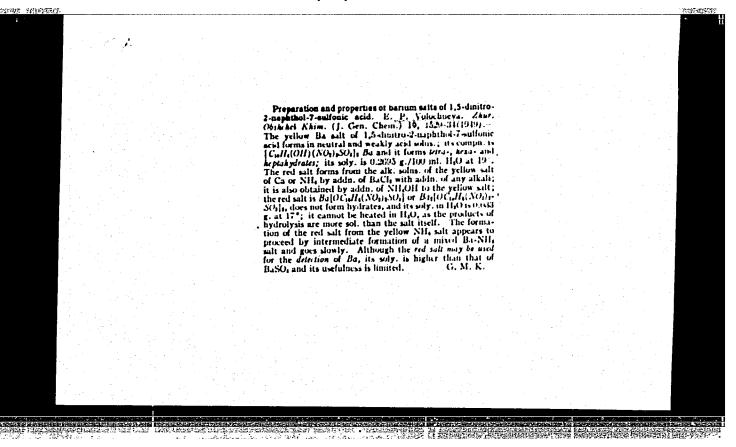
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